

CIR = 
$$\frac{\left[ (\mu_3 - \sigma_3) - (\mu_1 + \sigma_1) + \left[ (\mu_2 - \sigma_2) - (\mu_3 + \sigma_3) \right] \right] }{\left[ (\mu_1 - \sigma_1) + (\mu_2 + \sigma_2) \right] }$$

FIG. I

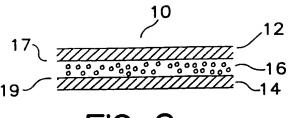
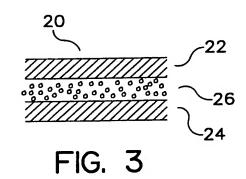


FIG. 2



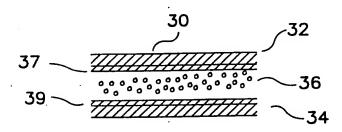
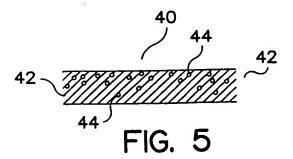


FIG. 4



Y-VARIABLE	  -  -								∨ BK-11		<u>/</u>								0	000
SIR	AVE(Y)	0	-1.084	0	0	0	798	0	0	589	551	0	363	333	0	213	107	037	0	
) Johano	AVE(Y)	0	1.14	0	0	<b>0</b>	5.727	0	0	2.387	707.	0	6.656	2.864	0	4.123	4.539	5.639	0	
	COUNT	0	<b>-</b>	0	0	0	-	0	0	-	-	0	<del></del>	<del>-</del>	0	-	<del>-</del>	-	0	
מנ	LCB(X)	-1.2	-1.13	-1.06	99	92	85	78	71	64	57	ا.5	43	36	29	22	15	08	01	

Y-VARIABLE (SQR%SC)

BK-3

BK-11

BK-11

BK-6

BK-7

BK-7

SQR (% Saturation in the Composite)

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